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Quantum entanglement is a physical phenomenon which occurs when pairs or groups of particles are generated or interact in ways such that the quantum state of each particle cannot be described independently of the state of the other, even when the particles are separated by a large distance instead, a quantum state must be described for the system as a whole. Measurements of physical properties such as position, momentum, spin, and polarization, performed on entangled particles are found to

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zg r E. M stecaplioglu, "Quantum Entanglement in Optical Fiber," Optics & Photonics News 19(3), 26-31 (2008)

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Entanglement and electron correlation in quantum chemistry calculations Z. HUANG, H. WANG and S. KAIS* Department of Chemistry, Purdue University,

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Quantum Entanglement. You can think of a quantum state of an electron as being a description of where it is and what its spin is.

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A Quantum Dot First: Electron-Photon Entanglement A new way to entangle quantum bits made of light and matter could be a boost for quantum communication

[Producing spin entangled electrons Phys org](#)

False color scanning electron microscope image of the device. The two green spots are the quantum dots located in the gap between the two (red) electrodes.

[Tangled Up in Entanglement The New Yorker](#)

Lawrence M. Krauss writes about new research that bolsters the theory of entanglement, a principle of quantum Tangled Up in Entanglement. electron is not

[QUANTUM ENTANGLEMENT Portland State University](#)

QUANTUM ENTANGLEMENT Quantum mechanics is an incomplete theory, For example, a two-electron system may be in the state S_0

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The problem of quantum entanglement has attracted much attention These results clearly indicate that the bound-electron entanglement benefits from the

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Orbital entanglement in quantum chemistry. orbital entanglement allows us to dissect electron correlation effects in its strong and weak contributions,

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Hu and Wu, Thinking outside the box: the essence and implications of quantum entanglement www.quantumbrain.org Ontologically, we argue that quantum entanglement

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The encoded data is manifested in alterations of the spin of the electron. Data transmission through quantum entanglement could It shows how quantum

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